

# EXHIBIT 7



## **AQUA Licensing to Manage Sale of Second Large Portfolio of Former Nokia and Alcatel-Lucent Telecommunications Patents**

February 07, 2018 08:00 AM Eastern Standard Time

SAN FRANCISCO--([BUSINESS WIRE](#))--[AQUA Licensing](#), a leading patent advisory and transaction firm, has been retained to manage the sale of a second patent portfolio previously owned by Nokia, including patents developed by Alcatel-Lucent / Bell Labs, Nokia Technologies and Nokia Networks.

This offering follows on the heels of the Telecommunications Portfolio I offering made in August of 2017 via AQUA Licensing. The previous portfolio consisted of 4,260 patent families. To date, buyers have been identified for a significant portion of the initial offering.

The new Telecommunications Portfolio II offering comprises 557 patent families, developed by Alcatel-Lucent / Bell Labs, Nokia Technologies and Nokia Networks.

This portfolio is predominately made up of former Alcatel-Lucent patents, which are around 83% of the assets, including patents from the former AT&T Bell Labs.

Around 10% of the patent families originated from the former Devices and Services business of Nokia. Though the business was acquired by Microsoft in 2014, Nokia retained the intellectual property in its Nokia Technologies business.

The remaining 7% of the patent families originated from Nokia Networks, previously Nokia Siemens Networks, formed in 2007 through a combination of Nokia's networks business and Siemens' carrier-related operations for fixed and mobile networks. Nokia acquired Siemens' share of the business in 2013.

Patents in Telecommunications Portfolio II span seven technology clusters; cellular access and mobile core, components and devices, fixed and IP networking, multimedia and imaging, security, services and applications, and short-range radios and home networking.

"As we continue to optimize our own patent portfolio, we are pleased that AQUA will make a further set of former Nokia patents available to operating companies and startups, enabling them to obtain strategic or defensive IP advantage. We believe AQUA has an innovative approach and we are encouraged by their early success with the first offering," said Ilkka Rahnasto, head of Patent Business at Nokia.

"We're extremely pleased to be working with Nokia again on this next portfolio. The first former Nokia portfolio offered through us back in August generated a great deal of interest, and we're confident that the superior assets in this second Nokia portfolio will offer buyers an exceptional opportunity to obtain significant value and defensive enforcement advantages at a reasonable price," said Mark McMillan, Managing Director of AQUA Licensing.

The portfolio is being made available for cash purchase, in whole or in part, on a first-come, first-served basis. Offers will be considered for large or small lots, although individual families will not be broken.

AQUA will be offering discrete subsets of the purchased assets designed to be of interest to buyers in specific markets. Those interested should contact [Info@AQUALicensing.com](mailto:Info@AQUALicensing.com), or visit [www.aqualicensing.com](http://www.aqualicensing.com) for more details.

#### About AQUA Licensing, LLC

Based in Silicon Valley, AQUA has a proven track record of assisting companies in gaining the greatest return on investment for their intellectual property assets. AQUA's clients are global technology firms, mid-sized companies, and startups seeking to maximize the return on their R&D investments. AQUA's team includes both senior patent attorneys and business development executives from leading U.S. technology firms with deep expertise in IP strategy, protection, enforcement and licensing.

Those interested should contact [Info@AQUALicensing.com](mailto:Info@AQUALicensing.com), or visit [www.AQUALicensing.com](http://www.AQUALicensing.com).

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Highly Cited, 27 Asset Smartwatch Patent Portfolio for Sale (1996 priority date) -  
[eepurl.com/cz7xaf](http://eepurl.com/cz7xaf)

Feb 1, 2017

AQUA AQUA Licensing, LLC  
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Mobile Marketing Automation Patents for Sale - [eepurl.com/czs-R1](http://eepurl.com/czs-R1)

Jan 27, 2017

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115 asset #mobile #virtualization #patent portfolio offered for sale.[bit.ly/HoptToListingP...](http://bit.ly/HoptToListingP...)

The slide features the AQUA Licensing, LLC logo in the top left corner. The main title, "Mobile Device Virtualization Patent Portfolio Offering", is displayed in large, bold, white text on a blue background. Below the title, the "Portfolio Overview" section begins with a large "T" and states that the portfolio anticipates the mobile device virtualization market, containing 115 assets (49 issued US patents and 66 US patent applications) with an average remaining lifespan exceeding 15 years. It lists three main categories of inventions: Graphics virtualization, Mobile gestures virtualization, and File system security. A specific example is provided for graphics virtualization, citing US 9,197,799 and describing a method for receiving cloud-based cross-platform remote access to 3D graphics applications, which involves storing a client graphics library, transmitting capability information to a remote server, and receiving an encoded graphics call.

**AQUA**  
Licensing, LLC

## Mobile Device Virtualization Patent Portfolio Offering

### Portfolio Overview

This patent portfolio anticipates the mobile device virtualization market. There are 115 assets in the portfolio, including 49 issued US patents, and 66 US patent applications. The average remaining lifespan for the portfolio assets exceeds 15 years. So these patents will remain relevant to the market for many years to come.

The 115 assets span three main categories of inventions:

1. Graphics virtualization
2. Mobile gestures virtualization
3. File system security

Within these three categories, the claims are deep and broad. For graphics virtualization, US 9,197,799 claim 8 illustrates this point:

- a. Storing a client graphics library in memory, wherein the client graphics library is different from a graphics library hosted at a remote server;
- b. Transmitting capability information regarding graphics capabilities of the client over a network to the remote server, the graphics capabilities comprising information regarding the client library;
- c. Transmitting a request over the network to the remote server, wherein the server invokes a function responsive to the received request;
- d. Receiving an encoded graphics call sent over the network from the remote server;

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